MARTIN YATES, III

FRANK W. YATES



105 SQUTH FOURTH STREET

ARTESIA, NEW MEXICO 88210-2118

TELEPHONE (505) 748-1471

S.P. YATES CHAIRMAN EMERITUS

JOHN A. YATES CHAIRMAN OF THE BOARD

PEYTON YATES

FRANK YATES, JR. EXECUTIVE VICE PRESIDENT

JOHN A. YATES, JR.

June 6, 2007

Mr. Chris Williams NMOCD District I 1625 French Drive Hobbs, NM 88240

RE

1RP-863

Lusk AHB Federal #5 30-025-31151

Section 35, T19S-R32E

Lea County, New Mexico

Dear Mr. Williams,

Yates Petroleum Corporation would like to re-submit a closure request for the captioned site. Enclosed, please find a C-141 Final Report, Analytical Reports for sampling conducted on September 13, 2006, and a sample diagram. The contaminated soils were excavated to a depth of approximately three (3) and taken to an OCD approved disposal facility. Yates Petroleum Corporation requests closure of the site.

If you have any questions, please call me at 505-748-4217.

Thank you.

YATES PETROLEUM CORPORATION

Robert Asher

Environmental Regulatory Agent

/rca

Enclosure(s)



District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fc, NM 87505

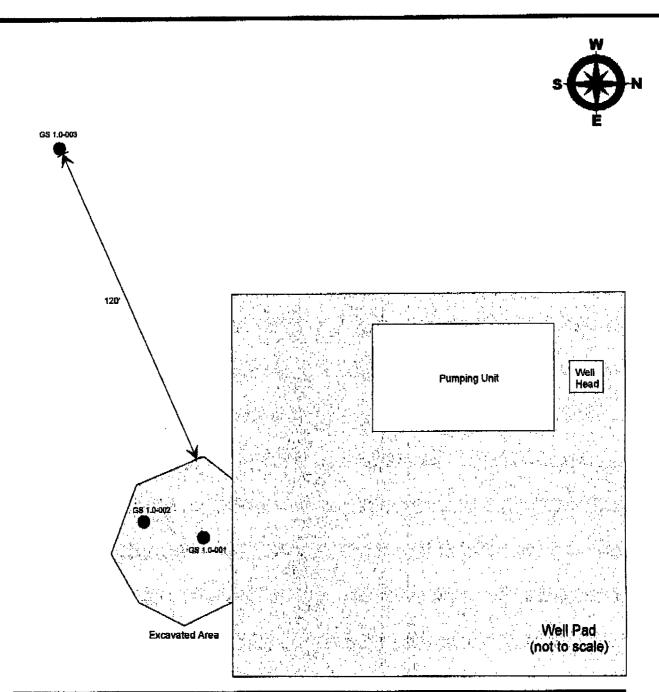
State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

			Rela	ease Notific	catio	n and Co	orrective A	ction				
				0	PER	ATOR		_[Initia	l Report		Final Report
Name of Co				OGRID Nur	nber	Contact			•			
Yates Petro Address	ieum Corp	oration		25575		Robert Ash			· · · · · · · · · · · · · · · · · · ·			
104 S. 4 TH S	Street					505-748-14						
Facility Na	пс			API Number		Facility Typ	ne .	· · · · · · · · · · · · · · · · · · ·		*** A-***		
Lusk AHB	Federal #:	5		30-025-3115	1	Flow Line						
Surface Ow	ner			Mineral (Owner				Lease ?	No.		
Federal			•	Federal					NM-59	392		
				LOCA	ATIO	N OF REI	LEASE					
Unit Letter	Section	Township	Range	Feet from the	Nort	n/South Line	Feet from the		est Line	County		
В	35	198	32E	330		North	1980	E	East	Lea		
	J	<u> </u>		Latitude 32.0	62302	Longitude	<u>103.73429</u>					
				NAT	TURE	OF REL	EASE		·			
Type of Rele				, ,, ,,		Volume of				Recovered		, , , , , , , , , ,
Produced Wa Source of Re						5 B/PW &	4 B/O lour of Occurrence	ــــــــــــــــــــــــــــــــــــــ	Date and	K 1 B/O Hour of Di	scoven	,
Water Line						5/2/2006 A	M	,,,	5/2/2006		DOCTOR)	
Was Immedia	ate Notice (Yes [No 🛭 Not R	equired	If YES, To N/A	Whom?					
By Whom? N/A				·····	, =	Date and F	lour					
Was a Water	course Read	ched?				If YES, Vo	lume Impacting t	he Wate	rcourse.			
T.C = 31/	•		Yes ⊠			N/A			-			
If a Watercou	irse was im	pacted, Descr	ibe Fully.									
		em and Reme						**				· · · · · · · · · · · · · · · · · · ·
Flow line rot	ted, causing	spill. Pumpi	ng unit sh	ut down, flow line	c isolat	ed for repairs.						
Describe Are	a Affected	and Cleanup A	Action Tak	ten.*								
An approxim	ate area of	12' X 6'. Cor	staminated	l soils were excay	ated, h	auled to an OC	D approved dispo	osal facil	ity. Area	to be evalu	ated. D	epth to
(enclosed). Y	ter: >100', 'ates Petroi	Wellhead Pro leum Cornor	otection A ation read	rea: No, Distano lests closure.	ce to Si	irface Water	Body: >1000', ST	TE RAN	NKING IS	SO. With a	nalytic	al results
			- -									
I hereby certi-	fy that the i	nformation gi	ven above	is true and comp	lete to	to the best of my knowledge and understand that pursuant to NMOCD rules and contifications and perform corrective actions for releases which may endanger						
public health	public health or the environment. The acceptance of a C-141 report by the should their operations have failed to adequately investigate and remedia						the NMOCD marked as "Final Report" does not relieve the operator of liability					
should their o							iate contamination that pose a threat to ground water, surface water, human health t does not relieve the operator of responsibility for compliance with any other					
or the enviror												
reactal, state,	or incar tay	vs and/or regu	liations.		Т	OIL CONSERVATION DIVISION						
	1	11/	10				OIL COM	3121 V A	ATION	DIAISI	714	_
Signature:									11.	11	*	•
Printed Name	: Robert As	sher				Approved by	District Superviso	or:	hus !	[]H	læ	ue
Title: Environ	mental Reg	gulatory Agen	t			Approval Date	c: 6/8/0-	7 E	xpiration l	Date:		
E-mail Addre	ss: boba@y	penm.com				Conditions of	Approval:	/		Attached		
Date: Wednes	day. June 0	6. 2007	Ph	one: 505-748-147	,,					1 THIONOL	, <u>J</u>	
		ts If Necessa			- 1			 		 		



	Sandagoe			影形 品: 强	Chierdes	Harris Communication and the Communication of the C
9/13/2006	Grab/Auger	1'	ND	ND	ND	Excavation, 6' west of pad
9/13/2006	Grab/Auger	1'	ND	ND	ND	Excavation, 15' west of pad
9/13/2006	Grab/Auger	1'	ND	ND	ND	Background Sample

Note: All results are PPM.

* For Reference



Lusk AHB Federal #5

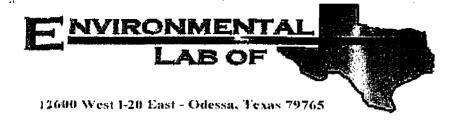
Section 35, T19S-R32E

Lea County, NM

Sample Date: September 13, 2006

EXHIBIT 1 Sample Diagram (Not to Scale)

Prepared by Robert Asher Environmental Regulatory Agent June 6, 2007



Analytical Report

Prepared for:

Robert Asher
Yates Petroleum Corp.
105 S. Fourth St.
Artesia, NM 88210

Project: Lusk AHB Federal #5 Project Number: 30-025-31151 Location: Lea County, NM

Lab Order Number: 6I15002

Report Date: 09/21/06

Fax: (505) 748-4662

Yates Petroleum Corp. 105 S. Fourth St. Artesia NM, 88210

Project: Lusk AHB Federal #5

Project Number: 30-025-31151 Project Manager: Robert Asher

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sumpled	Date Received
GS1.0- 001	G[15002-01	Soil	09/13/06 10:20	09-15-2006 09:43
GS1.0- 002	6715002-02	Soil	09/13/06 10:40	09-15-2006 09:45
GS1.0- 003	6115002-03	Soil	09/13/06 10:53	09-15-2006 09:45

Yates Petroleum Corp.
Project: Lusk AHB Federal #5
Project Number: 30-023-31151
Artesia NM, 88210
Project Manager: Robert Asher

Organics by GC Environmental Lab of Texas

 Anistyte	Ræuli	Reporting Limit	Units	Dilution	3atch	Dranmad	اسسانسو	Method	Blan
G\$1.0-001 (6115002-01) Soil		1.51114.7		tvittragii	128FCU	Prepared	Anulyzed	Meitidd	Not
Henzene	ND	0.0250	mg/kg dry	25	E)G1509	09/15/06	09/15/06	EPA 8021B	
Toluene	אס מא	0.0250	a	5	*	n n	ver i Jirki	W WATER	
Ethylbenzene	מא	0,0250				и	*		
Xylene (p/m)	ND	0.0250	II	4	н		ш		
Xylene (o)	ND	0.0250	•	*	•	н	•	н	
Surrogate: a,a,a-Trifluorotoluene		<i>95.5</i> %	80-1	20	*	'n		н	
Surrogate: 4-Bromofluorobenzene		81.2 %	80-1	20	n	N	n	n	
Carbon Ranges C6-C10	ממ	10.0	mg/kg dry	ì	E161506	09/1,5/06	09/16/06	EPA 8015B	
Carbon Ranges >C10-C28	ดเห	10.0	4	*	•		W	*	
Total Carbon Range C6-C28	NID	10.0	н	•	•			W	
Surrogate: 1-Chlorooctane		100 %	70-1	30	II	н	н	н	
Surrogate: 1-Chlorooctadecane		99.0 %	70-1	30	*	*		"	
GS1.0- 002 (G115002-02) Soil									
Benzene	מא	0,0250	mg/kg dry	25	B161509	09/15/06	09/15/06	EPA 8021B	
Toluone	ND	0.0250	n			•	*	•	
Sthylhenzene	CIN	0.0250		п	μ	Ħ		H	
Xylene (p/m)	ND	0.0250	*	•	*		*	¥	
Kylene (o)	ИD	0.0250	n.	×	n	•	n	n	
Surrogate: a,a,a-Trifluorotoluene		א לגנוץ	80-1.	30	4	"	и	H	
Surrogate: 4-Bromofluorobenzenc		81.2 %	80-1.	20	**	n	"	π	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	E161506	09/15/06	09/16/0G	EPA 8015B	
Curbon Runges >C10-C28	ND	10,0	н		и	н		н	
l'otal Carbon Range C6-C28	מא	10.0	•	×	•		•	*	
Surrogate: 1-Chlorooctane		92.4 %	70-1.	30	7	"	"	"	
Surrogate: 1-Chlorooctadecane		92,4%	70-1	30	"	rt	"	*	
GS1.0- 003 (6115002-03) Sull									
Зсихене	NTD	0,0250	m@/kg dry	25	13161509	09/1,5/06	09/15/06	EPA ROZIB	
'aluene	ИD	0.0250	•		×	•	n		
thylbenzene	ND	0.0250	*		p	h	7	n	
Հylonu (p/m)	מא	0.0250	μ	μ		Ħ	н	M	
Cylone (a)	מא	0,0250	•	•		n	M	•	
urrugate: a,a,a-Trifluorotoluene		86.2 %	80-13	10	u	"	7/	u .	4:1
urrogute: 4-Bromofhiorobenzene		80.0 %	80-12		*	er e	,,	ıt	
Carbon Ranges C6-C10	ΝΏ	10.0	mg/kg dry	1	RIG1506	09/13/06	09/16/06	EPA 8015B	
Carbon Ranges >C10-C28	ИD	10.0	h	ĸ			H	•	
otal Carbon Range C6-C28	ND	10,0	•			η	н	н	

Environmental Lab of Texas

The results in this report apply to the samples analysed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Environmental Lab of Texas.

Page 2 of 9

Yates Petroleum Corp. 105 S. Fourth St. Artesia NM, 28210 Project: Lusk AHB Federal #5

Project Number: 30-025-31151 Project Manager: Robert Asher Fax: (305) 748-4662

General Chemistry Parameters by EPA / Standard Methods Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Berch	Propered	Analyzed	Method	Notes
GS1.0- 001 (6115002-01) Soil							V.V.V.	<u> </u>	
Chlorido	ND	20,0	ուը/kg West	2	E161817	09/18/06	09/18/06	SW 846 9253	
GS1.0- 002 (6/15002-02) Soil									
Chloride	ND	20.0	mg/kg Wet	2	BIG1817	09/18/06	09/1 X/06	SW 846 9253	
GS1.0- 003 (6H5002-03) Soil									
Chloride	ND	20.0	mg/kg Wet	2	EIG1817	09/18/06	09/1 R/N6	SW 846 9253	

Envir	Environmental Lab of Texas	of Te	(as			5 5	1260C West I-20 East Odessa, Texas 79765	st 1-20 exes 7	East 79765		CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST Phone: 432-563-1800 Fax: 432-563-1713	oF CL	STO)Y RE	CORI hone: Fax:	432-51	ECORD AND ANAL Phone: 432-563-1800 Fax: 432-563-1713	YS/S F	ÆQU!	. EST
Ę	Project Manager: Robert Asher							İ			ď.	Project Name: Lusk AHB Federal #5	sme: L	USK A	里里	dera	2			Ì
ටු	Company Name Yates Petroleun Corporation	Corporation								1		Ω	€) ##	Project #: 30-025-31151	3115					1
Ş	Company Address: 105 South Fourth Street	Street										Froject Loc: Las County, NM	Loe: J	S Con	7. 7.		•			İ
ਬੁੱ	City/State(Zip: Actesia, NIM 83	83210											PO #: 105832	05832		Ì				1
<u>1</u>	Telephone No: 505,748-4217				Fax No: 505-748-4662	505-748	1662	ļ	Ì		Repor	Report Formst:		Skroard	iard.	THE C	2	T KROES	ĸ	
Sa	Sampler Signature:				e-mail: boba@ypcnn.com	у Дверод	CO.III.CO	e	Ì						2ngly	Analyza Fr			-	Γ-
(let use only)	7,0051(17)					22.9	Personn 6 For Commers	-0 E	Sorti	19	Astro	9	TGLP						414 \$1 ,8h	
(vino esu dei) # 8\	FIELD CODE		ritidaG printing Depth	Dele Samped	baldma2 emiT	, ÷3	HICI HCI	HONN FICON	Octon	horse (yibodis)	www.mindia.gw.mindia.gw.mindia.gw.mindia.gw.mindia.gw.mindia.gw.mindia.ni.ni.ni.gw.mindia.ni.ni.ni.gw.mindia.gw.mindia.ni.ni.ni.gw.mindia.ni.ni.ni.gw.mindia.ni.ni.ni.gw.mindia.ni.ni.ni.gw.mindia.gw.mindia.ni.ni.ni.gw.mindia.gw.mindia.ni.ni.ni.gw.mindia.gw.mindia.ni.ni.ni.gw.mindia.gw.m	TPH: 418 (8013) NA. K)	Annu (CL 304, CD3, HCD3)	SAR (ESP) CEC Metals: As Ag Ba Cd Cr Pb Hg S	Volutios Semivolation	B(EX 805 छाड़ि 30 क BJ 6X 859	N.O.P.JM.		es (Michaelschen) TAT H2UR	TAT trinbrisi
P	GS1.0-001	1	ļ	9713/2006	10:20 AM	1 ×					ادی)	X				×	×			×
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Special Instructions:	uedans: TPH: 8015B 37EX: 80216.	37 EX: 802		Please put Chloride results on separate report.	e results on so	aparada	report	1	Thank you				Sent VCC	Laboratory Comments Seruze Containers Ima VDCs Free of Pesdaper	Covarn lainers if Fiear	Laboratory Comments: Seruzie Containers Intact? VDCs Free of Freesons			× 5	
Recognished by Robert Astrar	4.2	ıtz	Time 11:07 AM	निकटनं भरते कि						all control	91	EmB Emb	18.25 R	Custody seals on contain Custody seals on cooler Samola Hand Delivered		Custody seats on contener(s) Custody seats on conser(s) Samda Hand Delivered		A66	z z(2	<u>. </u>
Relinquished by	, in	Date	11.re	Receives by:						R Z		1111	EE	by Sampley Clent Rep. by Courier? UPS	erC.e	H Bap.	, 1		9	ΛĒ
Reimposhed by	FACTS	91542 9:45		Recaived by E.O.	In flow	3			† 1		90	\$ 5°	The last	Fratu	1547	Temperature Upon Receipt	· .	6	. 9	
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